SINGH): (a) to (c) The information is being collected and will be laid on the Table of the Sabha.

Allotment of flats to retired/retiring Government Servants under Special Housing Scheme

2091. SHRI SURESH PACHOURI : Will the Minister of URBAN DEVELOPMENT be pleased to state :

(a) the number of persons category-wise registered under the 'Special Housing Scheme, 1985 for retired/retiring public servants' announced by the Delhi Development Authority;

(b) the number of flats, category-wise proposed to be constructed by the Delhi Development Authority for allotment to the applicants ;

(c) the areas where the proposed flats are likely to be built ;

(d) by what time the applicants are likely to get the possession of the flats ; and

(e) whether Government propose to expedite the execution of this scheme ?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOPMENT (SHRI DALBIR SINGH) : (a) Applications of 4242 persons have so far been received under the scheme as per break-up given below:

Category	No. of persons
MIG	2676
LIG	1388
Janta	278
	Total 4342

(b) Construction programme for flats will be as per the number of registrants in each category indicated in part (a) above.

(c) The flats are likely to be constructed in west, north and in trans-Yamuna areas of Delhi.

(d) Applicants are likely to get the allotment within 2-3 years.

(e) Taking into account the special nature of the scheme. DDA would accord priority to the construction of flats for its registrants.

Designing of Water Supply and Sewage Disposal Schemes by Computers

2092. SHRI T. CHANDRASEKHAR REDDY : Will the Minister of URBAN DEVELOPMENT be pleased to state :

(a) whether it is a fact that there is a proposal under Government consideration to introduce computers for designing new water supply and sewage disposal schemes in the country:

(b) if so, what are the details thereof ; and

(c) by when the proposal is likely to be finalised and implemented ?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOPMENT (SHRI DALBIR SINGH) : (a) to (c) Computers are already being used by Water Supply and Sanitation Sector agencies or their consultants for designing of water supply and sewerage systems in some large cities. The Government of India has sponsored training courses on designing of water distribution system based on the main frame computer at Anna University, Madras. It is also proposed to run training courses on application of computer technology for designing water supply distribution network, at selected centres in the country with the assistance of UNDP/World Bank. The first training programme